

13. (Currently Amended) A coating composition, comprising
- one or more organic resins comprising functional groups reactive toward alkoxyalkyl groups or alkylol groups; and
  - a crosslinker composition comprising
    - at least one functionalized crosslinker comprising
      - an amino resin core; and
      - as substituents on the core:
        - one or more olefin functional groups derived from the compounds selected from the group consisting of amino- ~~olefin~~-functional olefins, groups, hydroxyl-~~olefin~~ functional olefinsgroups, aminoalkyl esters of unsaturated carboxylic acids and acrylamide-functional olefins ~~functional groups~~ ;
    - at least one silicon-containing group; and
    - at least one group selected from the group consisting of alkoxyalkyl, alkylol, and mixtures thereof.
14. (Previously Presented) A coating composition according to claim 13, wherein the crosslinker composition further comprises a second crosslinker different from the functionalized crosslinker and comprising a plurality of functional groups reactive toward at least some of the functional groups on the one or more organic resins, in such amounts that from about 0.1% to about 20%, on an equivalent basis, of the resin reactive functional groups of the crosslinking composition are contributed by the functionalized crosslinker.

15.(Previously Presented)A coating composition according to Claim 14, wherein 0.1 - 10%, on an equivalent basis, of the resin reactive functional groups in the crosslinker composition are contributed by the functionalized crosslinker.

16. (Previously Presented) A coating composition according to Claim 14, wherein from 0.1 to 3%, on an equivalent basis, of the resin reactive functional groups in the crosslinker composition are contributed by the functionalized crosslinker.

17. (Previously Presented) A coating composition according to Claim 14, wherein the functionalized crosslinker has two or more olefin functional groups.

18. (Previously Presented) A method of preparing a cured coating, comprising the steps of:  
applying onto a substrate a coating composition according to claim 13,;  
curing the applied mixture thermally; and  
curing the applied mixture with ultraviolet radiation.

Claims 19-24 (Canceled)

25. (Original) A method according to Claim 18, wherein the thermal curing step and the ultraviolet curing step are carried out simultaneously.

26. (Original) A method according to Claim 18, wherein the thermal curing step is started before the ultraviolet curing step.

Claims 27-29 (Canceled)